

# Reference Application 2.10 Release Management

Release Date (August 2019)

Release Manager:

[Moses Mutesasira](#)

Release Manager Mentor :

- [Kaweesi Joseph](#)

Release Manager Co-Mentor :

- [Reuben Varghese](#)

Team Members




- @Herbert Yiga





Release Timelines:

	Status	Activity	Resources Needed	Duration	Completion Date	Comments
1	COMPLETED	Agreeing the vision and strategic goal of the RoadMap activities	Community Core Ops Lead	Once a year		Still looking to identify a Lead from the community
2	COMPLETED	Call out on all OMRS Communication channels announcing the commencement of the RoadMap planning Process	TPM	1 week	March 22 2019	
3	COMPLETED	Identification of volunteer team members for core activities of the group, such as release management, BA, QA , testing	TPM Community Implementers Individual contributors	Continuous	April 30 2019	
4	COMPLETED	Receive new feature requests from community Prioritization and Validation of feature requests Confirmation of feature owners and resourcing to develop feature (or go it alone)	TPM Community Implementers Individual contributors GSOC??	continuous (2-4 weeks window)	March 30	
5	ONGOING	Commencement of Release Process	Release Manager, Community Dev's	8-15 weeks	August 2019	
6	COMPLETED	Quality Assurance & Testing	QA , Community, Community Dev's	4-6 weeks		
7	COMPLETED	Application pushed for community alpha release (or criteria that meets an alpha release)	Release Manager, Community Dev's	4-6 weeks		
8	COMPLETED	Beta Release	Release Manager, Community	4-6 weeks		
9	COMPLETED	Completion of Release Process & Application Launch	Release Manager	4 weeks		

Roadmap Features

## Ongoing talk post for roadmap planning

	Feature	Description	Status
1	Implement Complete Condition List	<p>Condition List</p> <p>see Talk post</p> <p><a href="https://talk.openmrs.org/t/tracking-progress-of-the-condition-list-phase-gsoc-project/23400/2">https://talk.openmrs.org/t/tracking-progress-of-the-condition-list-phase-gsoc-project/23400/2</a></p>	<p><b>COMPLETED</b></p> <p>See tickets fixed</p> <p>key summary type created updated due assignee reporter priority status reso</p> <div style="border: 1px solid orange; padding: 10px;"> <p> Jira project doesn't exist or you don't have permission to view it.</p> <p><a href="#">View these issues in Jira</a></p> </div>
2	Inclusion of Growth charts from CDC/WHO	<p><a href="https://talk.openmrs.org/t/growth-chart-in-refapp/21530">https://talk.openmrs.org/t/growth-chart-in-refapp/21530</a></p> <p>and</p> <p><a href="https://talk.openmrs.org/t/we-need-a-ba-to-do-an-assessment-growth-charts-for-reference-2-10/23370/14">https://talk.openmrs.org/t/we-need-a-ba-to-do-an-assessment-growth-charts-for-reference-2-10/23370/14</a></p>	<p><b>COMPLETED</b></p> <div style="border: 1px solid gray; padding: 5px; margin-bottom: 5px;"> <p> <b>RA-1600</b> - Harvest Growth Charts client side component into Reference application into a new Module <span style="float: right;">ACCEPTED</span></p> </div> <p>See Ticket Board For Harvesting Features into Ref App 2.10 below</p> <p><a href="https://issues.openmrs.org/secure/RapidBoard.jspa?rapidView=210&amp;view=detail&amp;selectedIssue=RA-1602">https://issues.openmrs.org/secure/RapidBoard.jspa?rapidView=210&amp;view=detail&amp;selectedIssue=RA-1602</a></p>
3	Bug fixes and modifications	<p>We have a number of Tickets that include bug fixes and feature enhancements in the reference Application. See the Ref-app 2.10 Tickets Board here <a href="https://issues.openmrs.org/secure/RapidBoard.jspa?rapidView=204">https://issues.openmrs.org/secure/RapidBoard.jspa?rapidView=204</a></p>	<p><b>COMPLETED</b></p> <p>See tickets fixed</p> <p>key summary type created updated due assignee reporter priority status reso</p> <div style="border: 1px solid orange; padding: 10px;"> <p> Jira project doesn't exist or you don't have permission to view it.</p> <p><a href="#">View these issues in Jira</a></p> </div>

4	Integrate Bootstrap as a foundation of Reference application	<p>Read more about the GSOC project at</p> <p><a href="#">Integrate Bootstrap as Foundation for OpenMRS Reference Application</a></p> <p>see talk post</p> <p><a href="https://talk.openmrs.org/t/gsoc-2019-bootstrap-as-a-foundation-for-reference-application-ui-project/23162/81">https://talk.openmrs.org/t/gsoc-2019-bootstrap-as-a-foundation-for-reference-application-ui-project/23162/81</a></p>	<p><b>COMPLETED</b></p> <p> <a href="#">RA-1692</a> - Gsoc 2019 : Bootstrap as a foundation for Reference Application UI Project <b>ACCEPTED</b></p>
5	Improve Reference Application Performance	<p>We need to optimize the performance of The reference Application by Revising the Current List of modules and removing some modules whose current usage is low</p> <p>see talk thread <a href="https://talk.openmrs.org/t/reference-application-modules-review/25065">https://talk.openmrs.org/t/reference-application-modules-review/25065</a></p>	<p><b>COMPLETED</b></p> <p> <a href="#">RA-1632</a> - Remove Chat search Module from the Ref App distro <b>ACCEPTED</b></p>
6	Addition of More FontAwesome Icons	<p><a href="https://talk.openmrs.org/t/upgrading-fontawesome/23910">https://talk.openmrs.org/t/upgrading-fontawesome/23910</a></p>	<p><b>COMPLETED</b></p> <p> <a href="#">RA-1387</a> - Upgrade FontAwesome from 3.x to latest (5+) <b>ACCEPTED</b></p>
7	Update Reference Metadata Packages with Covid-19 Concepts	<p><a href="https://talk.openmrs.org/t/covid-19-concept-metadata-package-for-reference-application-2-10/27734">https://talk.openmrs.org/t/covid-19-concept-metadata-package-for-reference-application-2-10/27734</a></p>	<p><b>COMPLETED</b></p> <p> <a href="#">RA-1734</a> - Update Ref App Metadata packages with Covid-19 Concepts <b>ACCEPTED</b></p>

## Project Updates:

- GitHub Link : <https://github.com/openmrs>
- JIRA Link : <https://issues.openmrs.org>
- Talk Forum Link : <https://talk.openmrs.org>
- OpenMRS Help Desk : <https://openmrs.desk.com/customer/widget/emails/new?>

## Release Notes